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SERIAL NO. ATTY DOCKET NO. 19/824,652 NOV 2001 60007

APPLICANT

Debkumar Bhattacharjee et al.

(Use Several Sheets if necessary) FILING DATE

April 3, 2001

			U.S. PATENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE	
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Q_C	6,017,997	25 Jan. 2000	Snow et al.	524	591	31 Oct. 1997	
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			REIGN PATENT DOCUMENTS				
	DOCUMENT NUMBER	FO PUBLICATION DATE	REIGN PATENT DOCUMENTS COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
		PUBLICATION		CLASS		3	
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CC.	NUMBER OTHER DISCLO	PUBLICATION DATE DSURES (Including	COUNTRY	ce of Publication, I	CLASS	YES NO	
EC.	OTHER DISCLO Saunders et al., "Poly and 44-54 (1962) Saunders et al., "Flexi	DSURES (Including urethanes, Part I.	COUNTRY Author, Title, Date, Pertinent Pages, Pla	ce of Publication, I	CLASS Etc.)	YES NO	
CC	OTHER DISCLO Saunders et al., "Poly and 44-54 (1962)	PUBLICATION DATE DSURES (Including urethanes, Part I.	Author, Title, Date, Pertinent Pages, Pla II Polyethers," POLYURETHANE, CHEM I. 2. Polyols," POLYURETHANE, CHEM	ce of Publication, I	CLASS Etc.)	YES NO	
CC.	OTHER DISCLO Saunders et al., "Poly and 44-54 (1962) Saunders et al., "Flexi and 198-199 (1964) Saunders, "Organic P	PUBLICATION DATE DSURES (Including urethanes, Part I. I iii) ible Foams, Part VI i) olymer Chemistry,"	Author, Title, Date, Pertinent Pages, Pla II Polyethers," POLYURETHANE, CHEM I. 2. Polyols," POLYURETHANE, CHEM	ce of Publication, I	CLASS Etc.)	YES NO	
	OTHER DISCLO Saunders et al., "Poly and 44-54 (1962) Saunders et al., "Flexi and 198-199 (1964) Saunders, "Organic P	PUBLICATION DATE DSURES (Including urethanes, Part I. I iii) ible Foams, Part VI i) olymer Chemistry,"	Author, Title, Date, Pertinent Pages, Pla Il Polyethers," POLYURETHANE, CHEM I. 2. Polyols," POLYURETHANE, CHEM pp. 323-325 (1973)	ce of Publication, I	CLASS Etc.)	YES NO	

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1	3,148,173	8 Sept. 1964	Axelrood	260	75	
	3,178,310	13 April 1965	Berger et al.	117	142	
	3,210,302	5 Oct. 1965	Bowell et al.	260	18	
	3,294,724	27 Dec. 1966	Axelrood	260	29.2	
	3,360,599	26 Dec. 1967	Nyberg et al.	264	216	
	3,401,133	10 Sept. 1968	Grace et al.	260	29.2	
	3,410,817	12 Nov. 1968	McClellan et al.	260	29.2	
	3,437,624	8 April 1969	Dawn et al.	260	29.2	
	3,488,272	6 Jan. 1970	Frisch et al.	204	181	
	3,503,917	31 Mar. 1970	Burks	260	29.6	8.1
	3,563,943	16 Feb. 1971	Davis et al.	260	29.2	
	3,826,768	30 July 1972	Suzuki et al.	260	29.2	
	3,919,173	11 Nov. 1975	Coyner et a.	260	77.5	
	3,997,592	14 Dec. 1976	Aufdermarsh	260	471	
	4,046,729	6 Sept. 1977	Scriven et al	260	29.2	
	4,066,591	3 Jan. 1978	Scriven et al.	260	29.2	
}	4,119,602	10 Oct. 1978	Isgur et al.	260	29.6	
	4,123,403	31 Oct. 1978	Warner et al.	260	29.2	
	4,147,679	3 April 1979	Scriven et al.	260	29.2	
C.L.	4,292,226	29 Sep. 1981	Wenzel et al.	260	29.2	
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ĺ	•	0 279 198	24 Aug. 1988	Europe (English /	Abstract)					
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	s	1,243,604 •	25 Aug. 1971	Great Britain						
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	7	49047 427A	1975	Japan (English Al	bstract)					
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	9	55052359	1980	Japan (English A	bstract)					
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	١.	96/08352 >	21 Mar. 1996	PCT						
	٠	97/42247	13 Nov. 1997	PCT (English Abs	stract)		Salar Sa			
	3-	98/31760 5	23 July 1998	PCT			1			
20	3	98/41552	24 Sep. 1998	PCT						
1	4	98/41554 ۽	24 Sep. 1998	PCT						
CC		99/23129	14 May 1999	PCT		<i>F</i>		!		
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		"Standard Test Method:	s for Polyurethane	Raw Materials: De	etermination of Unsaturation	of Polyo	s." The	American S	Society for	,
	Testing and Materials. D4671-99									
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RC	4,431,763	14 Feb. 1984	April 3, 2001 PATENT DOCUMENTS Reed	524	289		
	4,433,095	21 Feb. 1984	Hombach et al.	524	563		
	4,442,259	10 April 1984	Isgur et al.	524	839		
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	4,501,852	26 Feb. 1985	Markusch et al.	524	591		
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